

10/087316

L Number	Hits	Search Text	DB	Time stamp
1	91	cyclodextrin same (uncomplexed or unfilled) same (tablet\$6 or block or product or bar or shape or cake or pellet&6 or briquet\$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/08/10 14:51

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030068442 A1	20030410	7	Emulsion polymerized acrylated silicone copolymer for wrinkle reduction	427/393.2
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20030035748 A1	20030220	33	UNCOMPLEXED CYCLODEXTRIN COMPOSITIONS FOR ODOR AND WRINKLE CONTROL	422/5
3	<input type="checkbox"/>	<input type="checkbox"/>	US 20030028014 A1	20030206	9	Agglomerated modified cyclodextrin and process for making same	536/103
4	<input type="checkbox"/>	<input type="checkbox"/>	US 20030007945 A1	20030109	12	Odor absorption and deodorization description	424/76.1
5	<input type="checkbox"/>	<input type="checkbox"/>	US 20030005522 A1	20030109	14	Method for reducing malodor impression on inanimate surfaces	8/137
6	<input type="checkbox"/>	<input type="checkbox"/>	US 20020148994 A1	20021017	8	Compositions to enhance fabric freshness and appearance	252/8.91
7	<input type="checkbox"/>	<input type="checkbox"/>	US 20020120131 A1	20020829	5	Production of cyclodextrin complexes	536/46
8	<input type="checkbox"/>	<input type="checkbox"/>	US 20020115581 A1	20020822	19	Compositions and methods for odor and fungal control in ballistic fabric and other protective garments	510/276
9	<input type="checkbox"/>	<input type="checkbox"/>	US 20020040504 A1	20020411	24	Method and article of manufacture for refreshing, deodorizing and finishing garments	8/115.51
10	<input type="checkbox"/>	<input type="checkbox"/>	US 20020010154 A1	20020124	23	Compositions comprising cyclodextrin	514/58
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20010044392 A1	20011122		Method for reducing malodor impression on inanimate surfaces	510/101
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20010031756 A1	20011018		Inclusion complexes of aryl-heterocyclic salts	514/254.02
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20010026771 A1	20011004		Uncomplexed cyclodextrin solutions for odor control on inanimate surfaces	422/5
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6573233 B1	20030603		Wrinkle and malodour reducing composition	510/470
15	<input type="checkbox"/>	<input type="checkbox"/>	US 6528047 B2	20030304	11	Odor absorption and deodorization	424/76.1
16	<input type="checkbox"/>	<input type="checkbox"/>	US 6528013 B1	20030304	31	Uncomplexed cyclodextrin compositions for odor and wrinkle control	422/5

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1			Tully, Jo Anne et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	252/8.61; 252/8.81; 252/8.91; 424/76.1		TRINH, TOAN et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3			Sikorski, Chris et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4			Arif, Shoaib et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	510/101		Trinh, Toan et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6			McGee, Thomas et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	536/103		Qi, Zhihong Helena	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	510/101; 510/466; 510/470		DuVal, Dean Larry et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9			DuVal, Dean Larry et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	502/404		Uchiyama, Hirotaka et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11			Trinh, Toan et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	514/252.04		Kim, Yesook et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13			Trinh, Toan et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14	510/475; 510/476		Altmann, Markus W. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15	424/401; 424/65; 424/67		Arif, Shoaib et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16	252/8.61; 252/8.81; 252/8.91; 424/76.1		Trinh, Toan et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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1	US 20030068442	<input type="checkbox"/>
2	US 20030035748	<input type="checkbox"/>
3	US 20030028014	<input type="checkbox"/>
4	US 20030007945	<input type="checkbox"/>
5	US 20030005522	<input type="checkbox"/>
6	US 20020148994	<input type="checkbox"/>
7	US 20020120131	<input type="checkbox"/>
8	US 20020115581	<input type="checkbox"/>
9	US 20020040504	<input type="checkbox"/>
10	US 20020010154	<input type="checkbox"/>
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13		<input type="checkbox"/>
14		<input type="checkbox"/>
15	US 6528047	<input type="checkbox"/>
16	US 6528013	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
17	<input type="checkbox"/>	<input type="checkbox"/>	US 6524494 B2	20030225	8	Compositions to enhance fabric freshness and appearance	252/8.91
18	<input type="checkbox"/>	<input type="checkbox"/>	US 6455086 B1	20020924	24	Microorganism reduction methods and compositions for food cleaning	426/321
19	<input type="checkbox"/>	<input type="checkbox"/>	US 6451065 B2	20020917	13	Method for reducing malodor impression on inanimate surfaces	8/137
20	<input type="checkbox"/>	<input type="checkbox"/>	US 6399777 B2	20020604	8	Inclusion complexes of aryl-heterocyclic salts	544/368
21	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6287550 B1	20010911		Animal care system and litter with reduced malodor impression	424/76.6
22	<input type="checkbox"/>	<input type="checkbox"/>	US 6284231 B1	20010904	24	Uncomplexed cyclodextrin compositions for odor control	424/76.1
23	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6255502 B1	20010703		Pharmaceutical composition containing acid addition salt of basic drug	552/549
24	<input type="checkbox"/>	<input type="checkbox"/>	US 6248135 B1	20010619	14	Composition for reducing malodor impression on inanimate surfaces	8/137
25	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6232304 B1	20010515		Inclusion complexes of aryl-heterocyclic salts	514/58

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
17	252/8.61; 252/8.62; 252/8.63; 38/144; 427/393.2		Hart, Gerald Leslie et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18	426/335; 426/615; 510/293		Trinh, Toan et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19	510/101; 510/276; 510/279; 510/283; 510/342; 510/405; 510/406; 510/432; 510/463; 510/470		Trinh, Toan et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20			Kim, Yesook et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
21	119/171; 119/173; 424/45; 424/76.1; 424/76.4		Trinh, Toan et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
22	424/76.4		Trinh, Toan et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23	424/550; 424/551; 424/553; 530/847; 552/550; 554/156		Penkler, Lawrence John et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
24	510/101; 510/276; 510/279; 510/283; 510/342; 510/405; 510/406; 510/432; 510/463; 510/470		Trinh, Toan et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
25	536/103; 544/368		Kim, Yesook et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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17	US 6524494	<input type="checkbox"/>
18	US 6455086	<input type="checkbox"/>
19	US 6451065	<input type="checkbox"/>
20	US 6399777	<input type="checkbox"/>
21		<input type="checkbox"/>
22	US 6284231	<input type="checkbox"/>
23		<input type="checkbox"/>
24	US 6248135	<input type="checkbox"/>
25		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
26	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6218013 B1	20010417		Barrier material comprising a thermoplastic and a compatible cyclodextrin derivative	428/411.1
27	<input type="checkbox"/>	<input type="checkbox"/>	US 6146621 A	20001114	14	Composition for reducing malodor impression on inanimate surfaces	424/76.4
28	<input type="checkbox"/>	<input type="checkbox"/>	US 6106738 A	20000822	24	Uncomplexed cyclodextrin compositions for odor control	252/8.91
29	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6100233 A	20000808		Odor control compositions comprising .beta.-ketoester pro-fragrances	512/26
30	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6077871 A	20000620		Droloxifene pharmaceutical compositions	514/648
31	<input type="checkbox"/>	<input type="checkbox"/>	US 6077318 A	20000620	16	Method of using a composition for reducing malodor impression	8/137

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
26	428/500; 428/516; 428/518; 428/520		Wood, Willard E. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
27	424/76.1; 424/76.2; 424/76.21; 510/101; 510/109; 510/276		Trinh, Toan et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
28	106/205.01; 252/8.61; 424/76.1		Woo, Ricky Ah-Man et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
29	424/76.1; 424/76.2; 424/76.4; 510/107; 510/131; 512/2; 512/25; 512/27		Sivik, Mark Robert et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
30			Campeta, Anthony M.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
31	252/8.91; 424/43; 424/65; 424/76.1; 424/76.5; 424/76.6; 424/76.7; 510/101; 510/102; 510/103; 510/104; 510/109; 510/191; 510/194; 510/195; 510/214; 510/276; 510/405; 510/406; 510/407; 510/462; 510/470		Trinh, Toan et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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26		<input type="checkbox"/>
27	US 6146621	<input type="checkbox"/>
28	US 6106738	<input type="checkbox"/>
29		<input type="checkbox"/>
30		<input type="checkbox"/>
31	US 6077318	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
32	<input type="checkbox"/>	<input type="checkbox"/>	US 6033679 A	20000307	24	Uncomplexed cyclodextrin compositions for odor control	424/401
33	<input type="checkbox"/>	<input type="checkbox"/>	US 6001343 A	19991214	30	Uncomplexed cyclodextrin compositions for odor and wrinkle control	424/76.4
34	<input type="checkbox"/>	<input type="checkbox"/>	US 5997759 A	19991207	24	Uncomplexed cyclodextrin compositions for odor control	252/8.91
35	<input type="checkbox"/>	<input type="checkbox"/>	US 5968404 A	19991019	30	Uncomplexed cyclodextrin compositions for odor and wrinkle control	252/8.91
36	<input type="checkbox"/>	<input type="checkbox"/>	US 5955093 A	19990921	22	Uncomplexed cyclodextrin compositions for odor control	424/401
37	<input type="checkbox"/>	<input type="checkbox"/>	US 5942501 A	19990824	5	Cyclodextrin derivative complex	514/58
38	<input type="checkbox"/>	<input type="checkbox"/>	US 5942217 A	19990824	23	Uncomplexed cyclodextrin compositions for odor control	424/76.1
39	<input type="checkbox"/>	<input type="checkbox"/>	US 5939060 A	19990817	15	Composition for reducing malodor impression on inanimate surfaces	424/76.4
40	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5882565 A	19990316		Barrier material comprising a thermoplastic and a compatible cyclodextrin derivative	264/209.5
41	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5854226 A	19981229		Pharmaceutical composition	514/58

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
32	424/76.1		Woo, Ricky Ah-Man et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
33	424/488; 424/76.1; 424/76.2; 424/76.8; 514/58		Trinh, Toan et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
34	106/205.01; 252/8.61; 424/76.1		Trinh, Toan et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
35	106/205.01; 106/205.1; 252/8.61; 422/5; 424/76.1; 424/76.2; 510/101; 510/293; 510/319; 510/383; 510/386; 510/405; 510/406; 510/462; 510/470; 510/513		Trinh, Toan et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
36	424/76.1		Woo, Ricky Ah-Man et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
37			Hayward, James A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
38	424/76.2; 424/76.21; 424/76.4; 424/76.8; 514/58		Woo, Ricky Ah-Man et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
39	424/76.1; 424/76.2; 424/76.21		Trinh, Toan et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
40	264/210.7; 264/211.11; 264/217; 264/331.12; 264/331.15; 264/331.17; 264/331.18		Wood, Willard E. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
41	514/570		Penkler, Lawrence J et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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32	US 6033679	<input type="checkbox"/>
33	US 6001343	<input type="checkbox"/>
34	US 5997759	<input type="checkbox"/>
35	US 5968404	<input type="checkbox"/>
36	US 5955093	<input type="checkbox"/>
37	US 5942501	<input type="checkbox"/>
38	US 5942217	<input type="checkbox"/>
39	US 5939060	<input type="checkbox"/>
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41		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
42	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5834445 A	19981110		Process for preparing decolorized carotenoid-cyclodextrin complexes	514/58
43	<input type="checkbox"/>	<input type="checkbox"/>	US 5783552 A	19980721	10	Dryer-activated fabric conditioning compositions containing uncomplexed cyclodextrin	510/441
44	<input type="checkbox"/>	<input type="checkbox"/>	US 5783544 A	19980721	14	Composition for reducing malodor impression on inanimate surfaces	510/293
45	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5773408 A	19980630		Dryer-activated fabric conditioning compositions containing uncomplexed cyclodextrin	510/520
46	<input type="checkbox"/>	<input type="checkbox"/>	US 5714445 A	19980203	16	Articles containing small particle size cyclodextrin for odor control	510/103
47	<input type="checkbox"/>	<input type="checkbox"/>	US 5714137 A	19980203	19	Uncomplexed cyclodextrin solutions for odor control on inanimate surfaces	424/76.4
48	<input type="checkbox"/>	<input type="checkbox"/>	US 5681806 A	19971028	11	Dryer-activated fabric conditioning compositions containing uncomplexed cyclodextrin	510/330
49	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5674854 A	19971007		Inclusion complex of beta-cyclodextrin and diclofenac, its preparation and use	514/58
50	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5670475 A	19970923		Composition for reducing malodor impression of inanimate surfaces	510/470

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
42	514/725; 514/763		Sikorski, Christopher et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
43	510/470; 510/516; 510/519		Trinh, Toan et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
44	252/8.61; 252/8.91; 422/5; 424/76.1; 510/101; 510/102; 510/103; 510/319; 510/337; 510/342; 510/383; 510/386; 510/405; 510/406; 510/470; 510/513		Trinh, Toan et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
45	510/519		Trinh, Toan et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
46	502/401; 510/102; 510/295; 510/438; 510/439; 510/507		Trinh, Toan et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
47	424/76.1; 424/76.21		Trinh, Toan et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
48	510/441; 510/470; 510/504; 510/515; 510/520		Trinh, Toan et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
49	424/499; 514/964		Bodley, Mark David et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
50	510/101; 510/405; 510/462		Trinh, Toan et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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42		<input type="checkbox"/>
43	US 5783552	<input type="checkbox"/>
44	US 5783544	<input type="checkbox"/>
45		<input type="checkbox"/>
46	US 5714445	<input type="checkbox"/>
47	US 5714137	<input type="checkbox"/>
48	US 5681806	<input type="checkbox"/>
49		<input type="checkbox"/>
50		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
51	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5668097 A	19970916		Uncomplexed cyclodextrin solutions for odor control on inanimate surfaces	510/293
52	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5663134 A	19970902		Composition for reducing malodor impression on inanimate surfaces	510/406
53	<input type="checkbox"/>	<input type="checkbox"/>	US 5660845 A	19970826	13	Solid consumer product compositions containing small particle cyclodextrin complexes	424/418
54	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5635238 A	19970603		Solid consumer product compositions containing small particle cyclodextrin complexes	426/650
55	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5603974 A	19970218		Barrier material comprising a thermoplastic and a compatible cyclodextrin derivative	426/415
56	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5593670 A	19970114		Uncomplexed cyclodextrin solutions for odor control on inanimate surfaces	424/76.1
57	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5580851 A	19961203		Solid consumer product compositions containing small particle cyclodextrin complexes	512/4
58	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5571782 A	19961105		Solid consumer product compositions containing small particle cyclodextrin complexes	512/4
59	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5552378 A	19960903		Solid consumer product compositions containing small particle cyclodextrin complexes	512/3
60	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5543157 A	19960806		Solid consumer product compositions containing small particle clyclodextrin complexes	424/493
61	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5505969 A	19960409		Barrier material comprising a thermoplastic and a compatible cyclodextrin derivative	426/130

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
51	424/76.8; 510/319; 510/342; 510/383; 510/386; 510/406; 510/470; 510/513		Trinh, Toan et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
52	510/405		Trinh, Toan et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
53	424/461; 424/493; 536/103		Trinh, Toan et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
54			Trinh, Toan et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
55	426/112; 426/392; 426/410; 524/48		Wood, Willard E. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
56	424/76.2; 424/76.21; 424/76.4; 424/76.8		Trinh, Toan et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
57	424/401; 424/488; 536/103		Trinh, Toan et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
58	512/3		Trinh, Toan et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
59	512/4		Trinh, Toan et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
60	424/499; 536/103		Trinh, Toan et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
61	206/484; 206/484.2; 206/524.2; 206/524.4; 206/524.6; 426/106; 426/127; 426/323; 426/397; 426/415		Wood, Willard E. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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51		<input type="checkbox"/>
52		<input type="checkbox"/>
53	US 5660845	<input type="checkbox"/>
54		<input type="checkbox"/>
55		<input type="checkbox"/>
56		<input type="checkbox"/>
57		<input type="checkbox"/>
58		<input type="checkbox"/>
59		<input type="checkbox"/>
60		<input type="checkbox"/>
61		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
62	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5492947 A	19960220		Barrier material comprising a thermoplastic and a compatible cyclodextrin derivative	524/48
63	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5429628 A	19950704		Articles containing small particle size cyclodextrin for odor control	604/359
64	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5403828 A	19950404		Purification of cyclodextrin complexes	514/58
65	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5384186 A	19950124		Non-destructive carriers for cyclodextrin complexes	442/96
66	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5348667 A	19940920		Process for producing dryer-added fabric softener sheets containing cyclodextrin complexes	510/519
67	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5296472 A	19940322		Methods for delipidation of skin and cerumen removal	514/58
68	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5246611 A	19930921		Non-destructive carriers for cyclodextrin complexes	510/515
69	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5236615 A	19930817		Solid, particulate detergent composition with protected, dryer-activated, water sensitive material	510/349
70	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5234611 A	19930810	17	Fabric softener, preferably liquid, with protected, dryer-activated, cyclodextrin/perfume complex	510/523

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
62			Wood, Willard E. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
63			Trinh, Toan et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
64	536/103		Lewis, Larry N. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
65	349/123; 428/308.8; 428/372; 428/378; 428/402; 428/905; 428/913; 442/102; 442/123; 510/101		Trinh, Toan	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
66	510/516; 510/520		Bacon, Dennis R. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
67	424/47; 424/70.8; 424/DIG.13; 514/546; 514/777; 514/778; 514/844; 514/846; 514/859; 514/887; 530/833; 536/103		Sanchez, Robert A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
68	510/516; 510/519; 510/520		Trinh, Toan	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
69	427/242; 510/101; 510/320; 510/323; 510/441; 510/517; 510/523		Trinh, Toan et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
70	510/517; 510/519		Trinh, Toan et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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62		<input type="checkbox"/>
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67		<input type="checkbox"/>
68		<input type="checkbox"/>
69		<input type="checkbox"/>
70	US 5234611	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
71	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5234610 A	19930810		Treatment of fabric with perfume/cyclodextrin complexes	510/327
72	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5232613 A	19930803		Process for preparing protected particles of water sensitive material	510/101
73	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5232612 A	19930803		Solid, particulate fabric softener with protected, dryer-activated, cyclodextrin/perfume complex	510/515
74	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5207933 A	19930504		Liquid fabric softener with insoluble particles stably suspended by soil release polymer	510/517
75	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5139687 A	19920818		Non-destructive carriers for cyclodextrin complexes	510/515
76	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5120720 A	19920609		Preparation of lipophile:hydroxypropylcyclodextri n complexes by a method using co-solubilizers	514/58
77	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5102564 A	19920407		Treatment of fabric with perfume/cyclodextrin complexes	427/394
78	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5094761 A	19920310		Treatment of fabric with perfume/cyclodextrin complexes	510/515
79	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5007966 A	19910416		Cyclodextrin complexing method	127/34
80	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4999205 A	19910312		Curcumin complexed on water-dispersible substrates	426/250

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
71	510/101; 510/322; 510/332; 510/516; 510/519; 510/520		Gardlik, John M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
72	510/320; 510/349; 510/441; 510/442; 510/515; 510/516; 510/519; 510/521		Bacon, Dennis R. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
73	510/101; 510/516; 510/519; 510/521		Trinh, Toan et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
74	510/320; 510/322; 510/475; 510/523		Trinh, Toan et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
75	510/101; 510/102; 510/104; 510/106; 510/474; 510/520		Borgher, Sr., Thomas A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
76	536/103		Pitha, Josef et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
77	510/101; 510/516		Gardlik, John M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
78	510/101; 510/322; 510/331; 510/517; 510/519; 510/520		Trinh, Toan et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
79	514/58; 536/103		Hedges, Allan et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
80	426/540; 426/588; 8/518		Todd, Jr., Paul H.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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78		<input type="checkbox"/>
79		<input type="checkbox"/>
80		<input type="checkbox"/>

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81	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4424209 A	19840103		3,4-Di -isobutyryloxy-N-[3-(4-isobutyryloxyphenyl)-1-methyl-n-propyl]-beta-phenylamine cyclodextrin complexes	514/58
82	<input checked="" type="checkbox"/>	<input type="checkbox"/>	WO 9955953 A1	19991104		FABRIC WRINKLE CONTROL COMPOSITION AND METHOD	
83	<input checked="" type="checkbox"/>	<input type="checkbox"/>	WO 9955952 A1	19991104		FABRIC WRINKLE CONTROL COMPOSITION AND METHOD	
84	<input checked="" type="checkbox"/>	<input type="checkbox"/>	WO 9955814 A1	19991104		IMPROVED UNCOMPLEXED CYCLODEXTRIN COMPOSITIONS FOR ODOR AND WRINKLE CONTROL	
85	<input type="checkbox"/>	<input type="checkbox"/>	WO 9856890 A1	19981217	83	UNCOMPLEXED CYCLODEXTRIN COMPOSITIONS FOR ODOR AND WRINKLE CONTROL	
86	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5968404 A	19981217		Stable, aqueous odour-absorbing composition - comprises solubilised, uncomplexed cyclodextrin, surfactant, antimicrobial active, hydrophilic perfume, polyol, aminocarboxylate chelator and metallic salt	
87	<input type="checkbox"/>	<input type="checkbox"/>	WO 9856888 A	19981217	70	Stable, aqueous odour-absorbing composition - comprises uncomplexed cyclodextrin, aqueous carrier and optionally surfactant, water soluble antimicrobial active, hydrophilic perfume, polyol, aminocarboxylate chelator, metal salt and antimicrobial preservative	
88	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6100233 A	19980226		Malodour control composition - comprises beta-keto ester pro-fragrance compound, uncomplexed cyclodextrin, surfactant and carriers and adjunct ingredients.	
89	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5403828 A	19950404		Purificn. of cyclodextrin complexes contg. guest cpd. e.g. catalysts etc. - by oven drying and washing with organic solvent, removing only uncomplexed guest cpd.	

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
81	514/654; 536/46		Tuttle, Ronald R.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
82			TRINH, TOAN et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
83			TRINH, TOAN et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
84			WOO, RICKY AH-MA et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
85			WOO, RICKY AH-MA et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
86			BOLICH, R E et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
87			CHUNG, A H et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
88			HARTMAN, F A et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
89			HEDGES, A R et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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81		<input type="checkbox"/>
82		<input type="checkbox"/>
83		<input type="checkbox"/>
84		<input type="checkbox"/>
85	WO 9856890 A1	<input type="checkbox"/>
86		<input type="checkbox"/>
87	WO 9856888 A1	<input type="checkbox"/>
88		<input type="checkbox"/>
89		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
90	<input checked="" type="checkbox"/>	<input type="checkbox"/>	WO 9402177 A	19940203		Prepn. of inclusion cpds. of nimesulide with cyclodextrin(s) - by subjecting solid mixt. aq. soln. or homogeneous slurry of nimesulide and water-soluble cyclodextrin to co-milling, spray-drying or kneading.	
91	<input type="checkbox"/>	<input type="checkbox"/>	FR 2659970 A	19910927	10	Spray-dried cyclodextrin powder - suitable for forming inclusion complexes with pharmaceuticals, foods, etc.	

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
90			MAFFIONE, G	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
91			MAJOU, D et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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90		<input type="checkbox"/>
91	FR 2659970 A1	<input type="checkbox"/>